

## **AMENDMENT No. 1**

### **VAMC Canandaigua Kitchen Renovations**

**Amendment Issue Date:** March 21, 2012

**Purpose:** This Amendment forms part of the Contract Documents and modifies the original Bidding Documents dated 2/24/2012, as noted below.

**Clarifications:** In addition to the work shown on the drawings and noted in the specifications, a brief clarification of some of the work follows:

**A. Changes to Bidding Requirements:**

1. N/A

**B. General Comments/Clarifications:**

1. Scope Summary: The work shall include interior renovations to existing kitchens with Buildings 5, 7, and 9. Renovations include removal and replacement of wall, floor and ceiling finishes, reconfiguration of the kitchen space within the individual rooms, removal and replacement of kitchen equipment, HVAC and plumbing fixtures. New interior non-bearing partitions shall be constructed as required of the reconfiguration of the kitchen spaces. Door locations shall be adjusted at select locations for the reconfiguration of space. The majority of work shall be confined to the specific kitchen spaces with the exception of extension of exhaust ductwork through adjacent spaces. Existing fire alarm and sprinkler systems shall be modified as required to work with the renovated kitchen spaces. The renovations shall not impact in any way the current means of egress, including exit signage for the building in which they are in nor shall they affect any current fire rated partitions or smoke barriers.
2. Portable fire extinguishers shall be provided in each renovated kitchen space. They shall be 2A-10B:C UL Listed fire extinguishers. Final location shall be coordinated in the field with on-site personnel. Mount on wall adjacent to cooking area with hanger bracket.
3. Each Ansul system is to be provided with remote manual release station. Locations for both the system panel and the manual release stations to be coordinated with architect, engineer and owner.
4. In building 7, the work shall include reworking of existing guard rails along corridor wall outside renovated kitchen. Guard rail shall be removed where door is to be relocated. New guard rail shall be installed to match existing where door is removed and opening is in-filled.
5. Drawing 5-AS100, Interior Elevation D. The Ansul panel shall be located on wall above relocated radiator unit. Coordinate with Mechanical drawings for exact

heights of both the Ansul panel and the radiator. Final location to be agreed upon with the owner.

6. Drawing 5-AS102, Plan Keynote 2 should read "Countertop and base cabinet to be cut to allow for existing *chase*." There is no column at this location.
7. Drawing 0-ES1, Add remark to Door Hold Open on Electrical Symbol Legend, "Provide connection to existing building fire alarm system close door upon activation of building system. Make connection to nearest existing door hold open circuit."
8. Provide emergency lighting units as follows: (2) in Building 5 Room 5C, (1) in Building 7. Units to be connected to local lighting circuit ahead of switching. Location to be coordinated with engineer. Units to be Lithonia ELM or equal.
9. Project Code Information is provided on attached sketch.
10. All penetrations to be fireproofed to maintain fire ratings of all existing partitions.
11. Detail for temporary construction barrier for work in Building 9 is provided on attached sketch.
12. Description of double wall duct is specified in Spec section 233100.
13. Existing sprinkler head locations are indicated on fire protection plans.

**C. Changes to Specifications**

1. Added spec section 210511, Common Work Results for Fire Suppression.
2. Added spec section 211313, Wet Pipe Sprinkler Systems

**A. Changes to Drawings:**

1. 0-FP-1
2. 5-FP-1
3. 7-FP-1
4. 9-FP-1

**B. Attachments:**

1. GI-SK1      Project Code Information
2. 9-AS-SK1      Temporary Construction Barrier Detail

**END OF AMENDMENT**